

ABSTRACT

[0064] A radio pager of the present invention displays a number of stored information in an ascending order or a descending order selected by the user on a rotary switch included in the pager. In addition, the pager allows the user to see any desired information first by rearranging the information in a storage area on the basis of an information number, a confirmation flag, and a content. The user can therefore select personal and shared information stored in the pager by turning the rotary switch in a jog dial fashion in the ascending order or the descending order or even in any desired order. This enhances easy and efficient search and rapid information selection. The user can also input various data management commands into the radio pager via an interface means 20.